Application Number 10/053,173

Amendment dated November 23, 2004

Responsive to Office Action malled August 24, 2004

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Claims 1-6 (Canceled).

Claim 7 (Currently amended):

A molding tool comprising:

a moving side comprising a first mirror block;

a non-moving side <u>comprising</u> a second mirror block, a stamper and an air interface between the second mirror block and the stamper; and

a substantially non-resistive path to ground coupled to the first mirror block of the moving side.

Claim 8 (Original): The molding tool of claim 7, wherein the substantially non-resistive path to ground comprises a ground strap.

Claims 9-10 (Canceled).

Claim 11 (Currently amended): The molding tool of claim 10, wherein the stamper is a nickel stamper and the <u>first and second</u> mirror blocks includes a diamond-like carbon coatings.

Claim 12 (Currently amended): The molding tool of claim 10, wherein the stamper is a nickel stamper and the <u>first and second mirror</u> block includes a titanium nitride coatings.

Claim 13 (Currently amended): The molding tool of claim 19, wherein the stamper is vacuum drawn to the <u>second mirror</u> block.

Claims 14-15 (Canceled).

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Claim 16 (Original): The molding tool of claim 7, wherein the molding tool is an injection molding tool.

Claims 17-21 (Canceled).

Claim 22 (Currently amended): A molding system comprising:

a molding tool including a moving side <u>comprising a first mirror block</u>; a non-moving side <u>comprising a second mirror block</u>, a stamper and an air interface between the second mirror <u>block</u> and the stamper; and a substantially non-resistive path to ground coupled to the <u>first</u> mirror block of the moving side;

a control unit coupled to the molding tool to control a molding process of the molding tool; and

a robotic arm coupled to the control unit for receiving molded components from the molding tool.

Claim 23 (New): A molding tool comprising:

a moving side comprising a first mirror block, a first stamper and a first air interface between the first mirror block and the first stamper;

a non-moving side comprising a second mirror block, a second stamper and a second air interface between the second mirror block and the second stamper;

a first substantially non-resistive path to ground coupled to the first stamper of the moving side; and

a second substantially non-resistive path to ground coupled to the second stamper of the non-moving side.

Claim 24 (New): The molding tool of claim 23, wherein the first and second substantially non-resistive paths to ground comprise ground straps.

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Claim 25 (New): A molding tool comprising:

a moving side comprising a first mirror block, a first stamper and a first air interface between the first mirror block and the first stamper;

a non-moving side comprising a second mirror block, a second stamper and a second air interface between the second mirror block and the second stamper;

a first substantially non-resistive path to ground coupled to the first mirror block of the moving side; and

a second substantially non-resistive path to ground coupled to the second mirror block of the non-moving side.

Claim 26 (New): The molding tool of claim 25, wherein the first and second substantially non-resistive paths to ground comprise ground straps.

Claim 27 (New): A molding tool comprising:

a moving side comprising a first mirror block;

a non-moving side comprising a second mirror block, a stamper and an air interface between the second mirror block and the stamper; and

a substantially non-resistive path to ground coupled to the stamper of the non-moving side.

Claim 28 (New): The molding tool of claim 27, wherein the non-resistive path to ground comprise a ground strap.